

Fig. 1

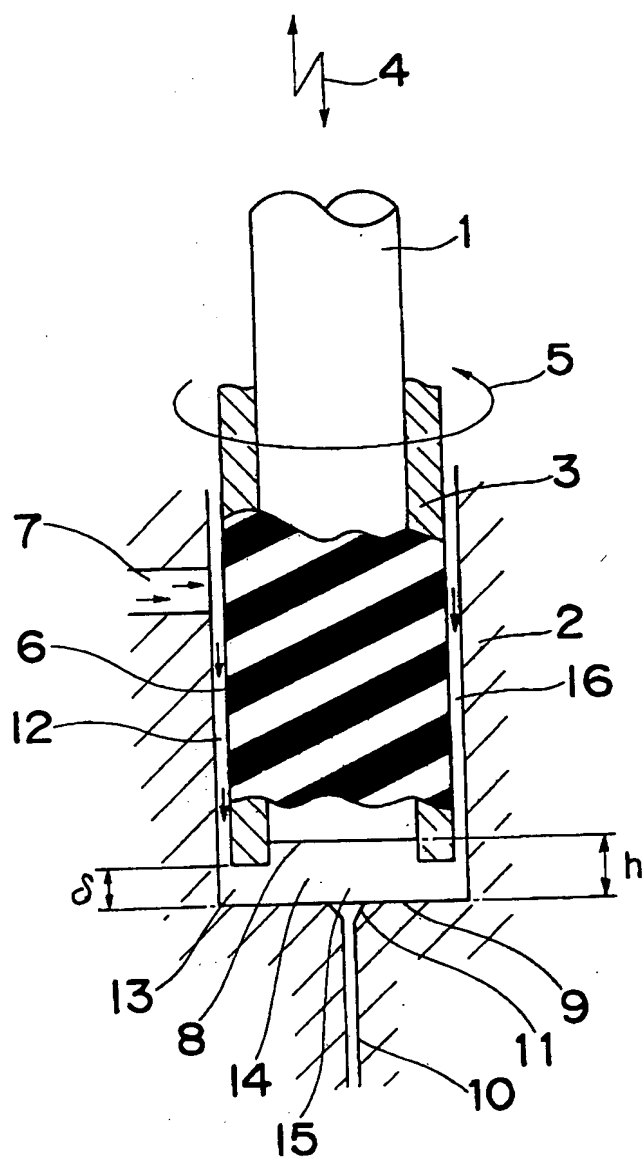


Fig.2

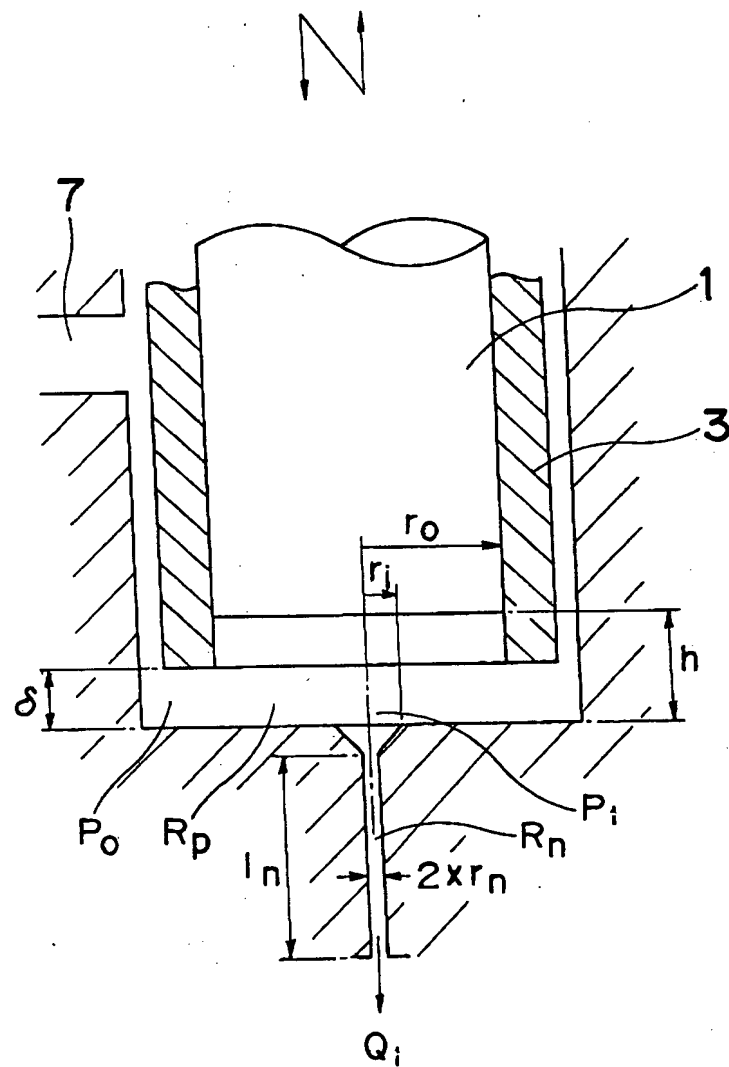


Fig.3

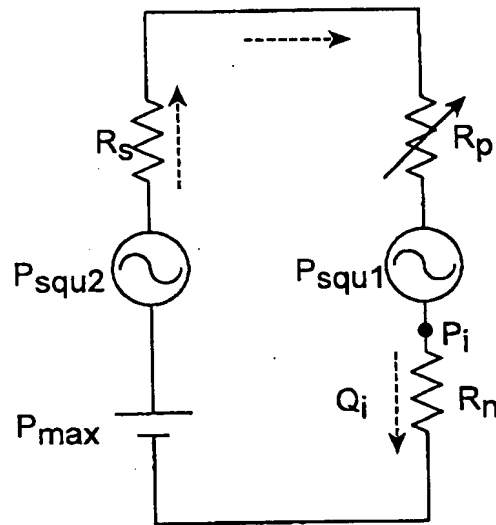


Fig.4

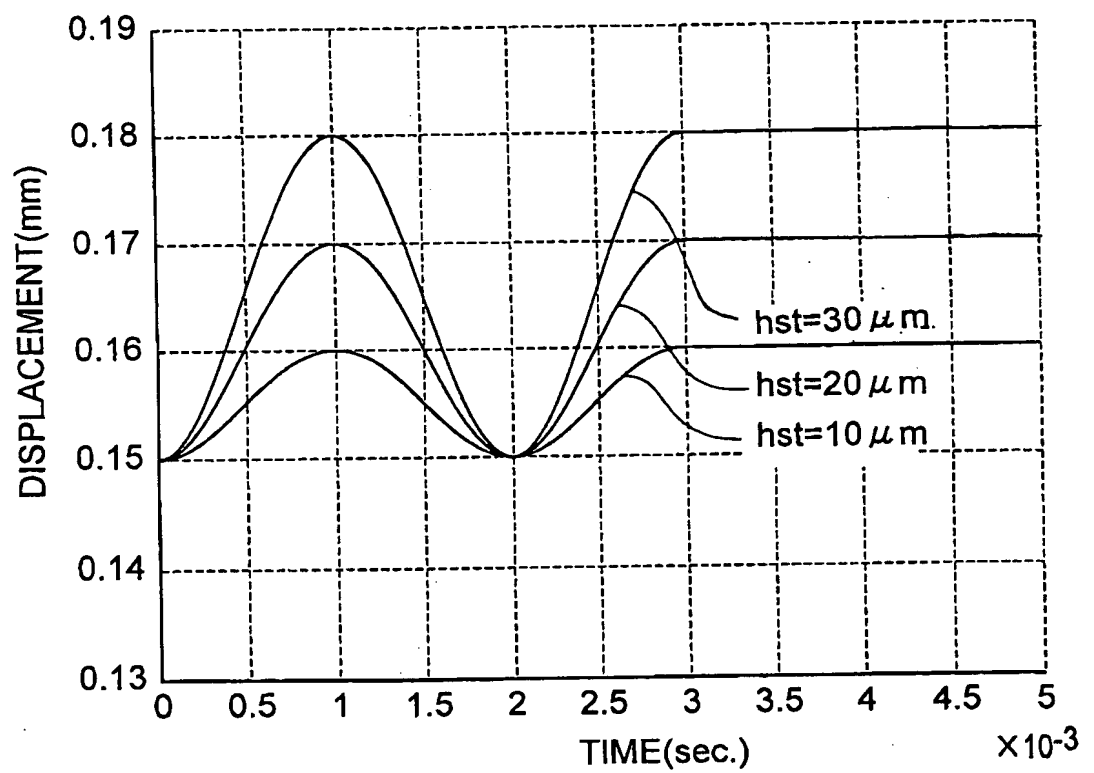


Fig.5

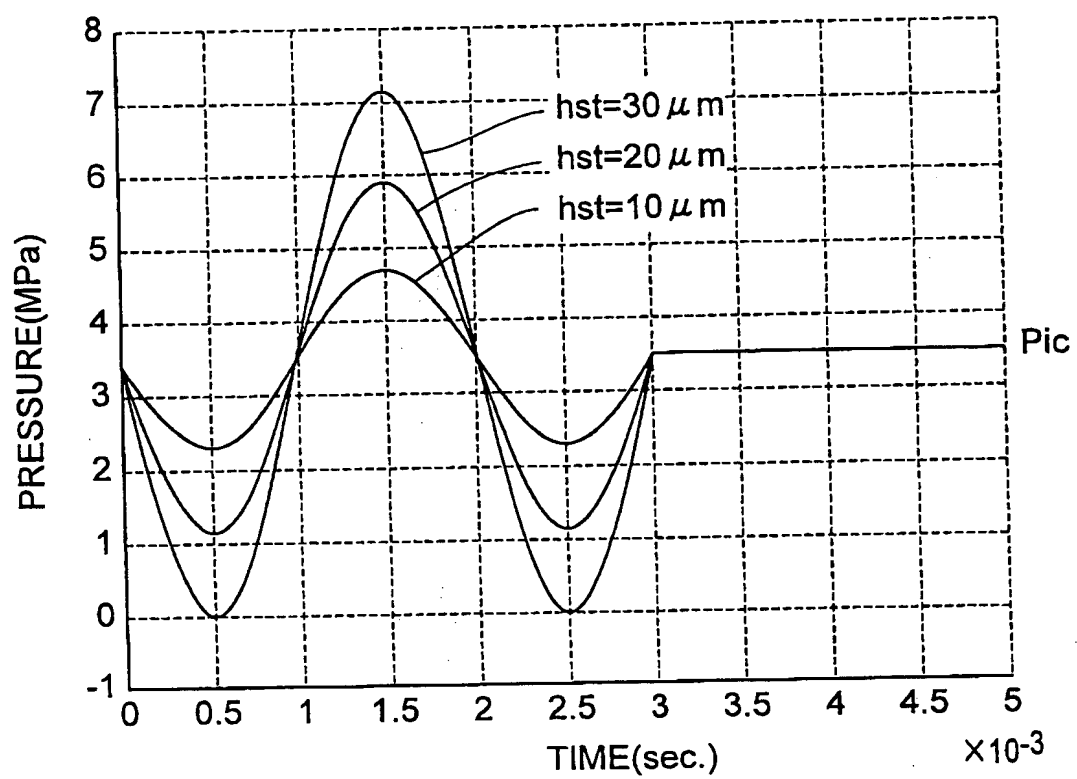


Fig.6

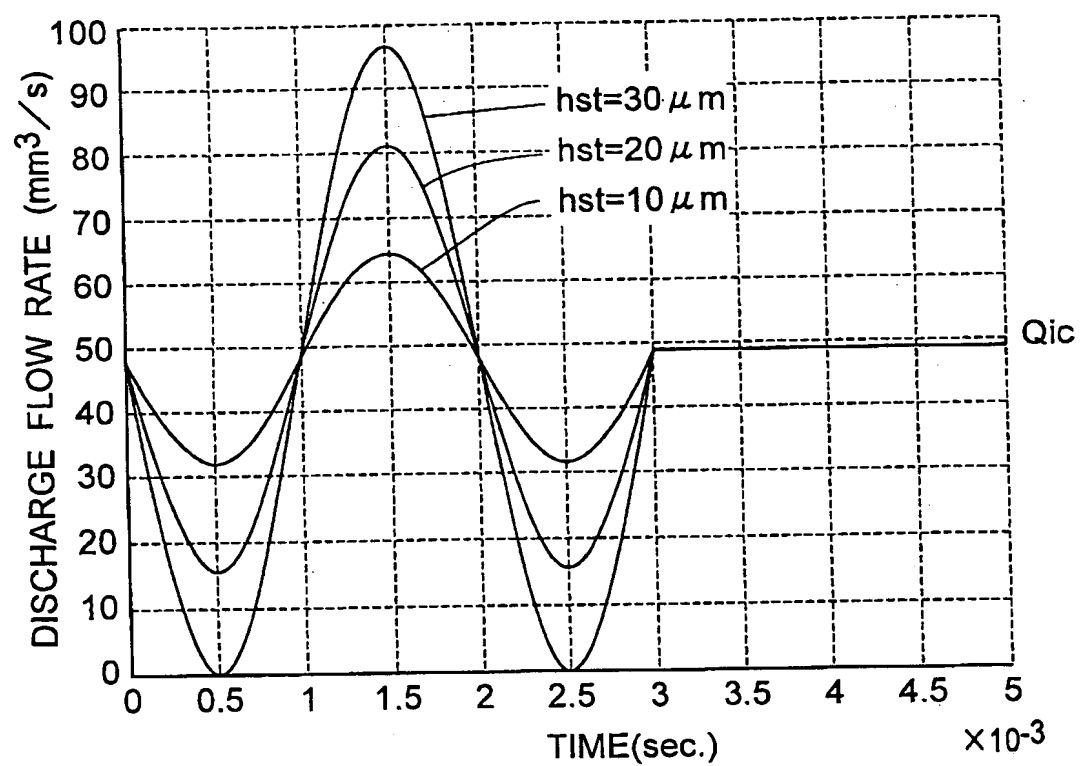


Fig.7

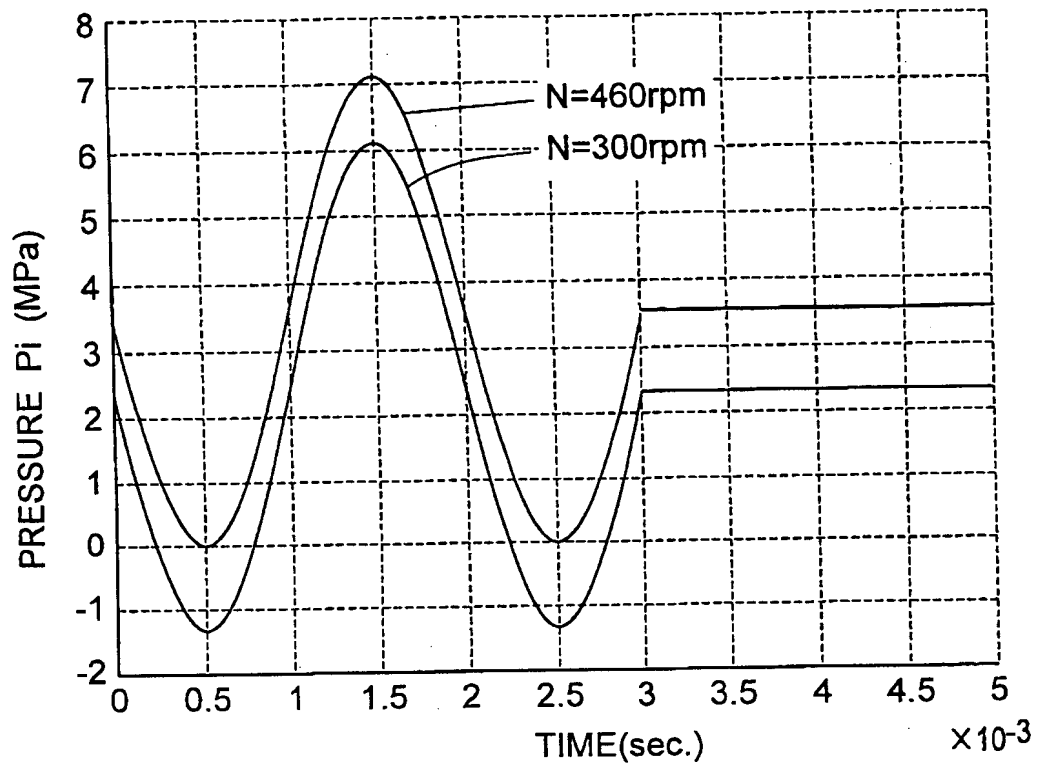


Fig.8

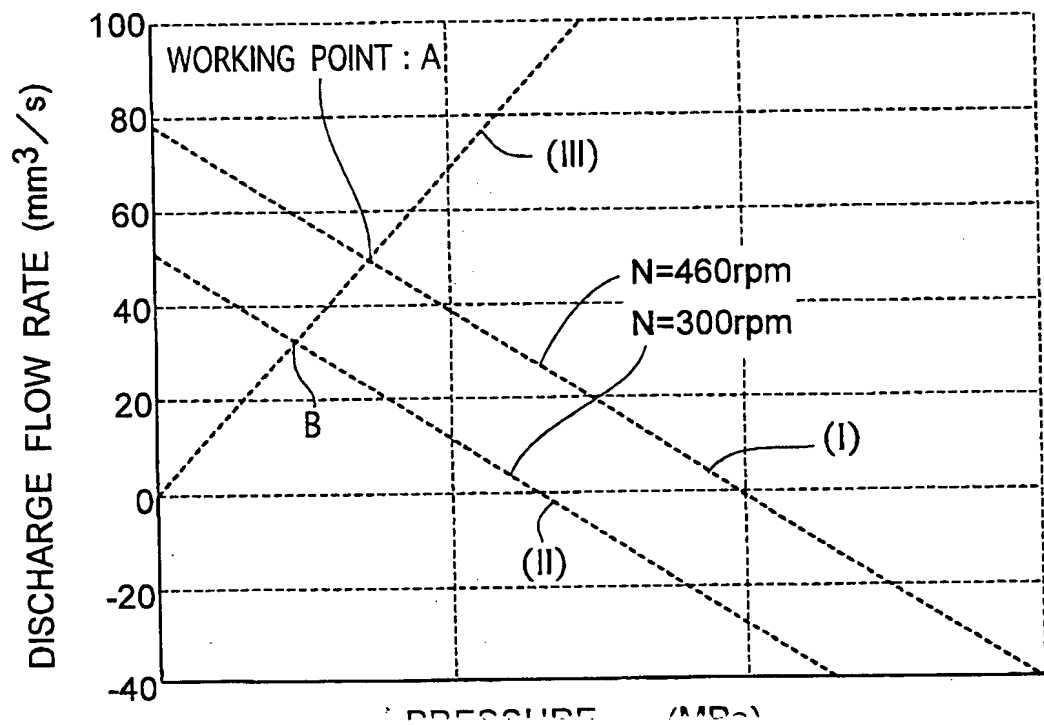


Fig. 9

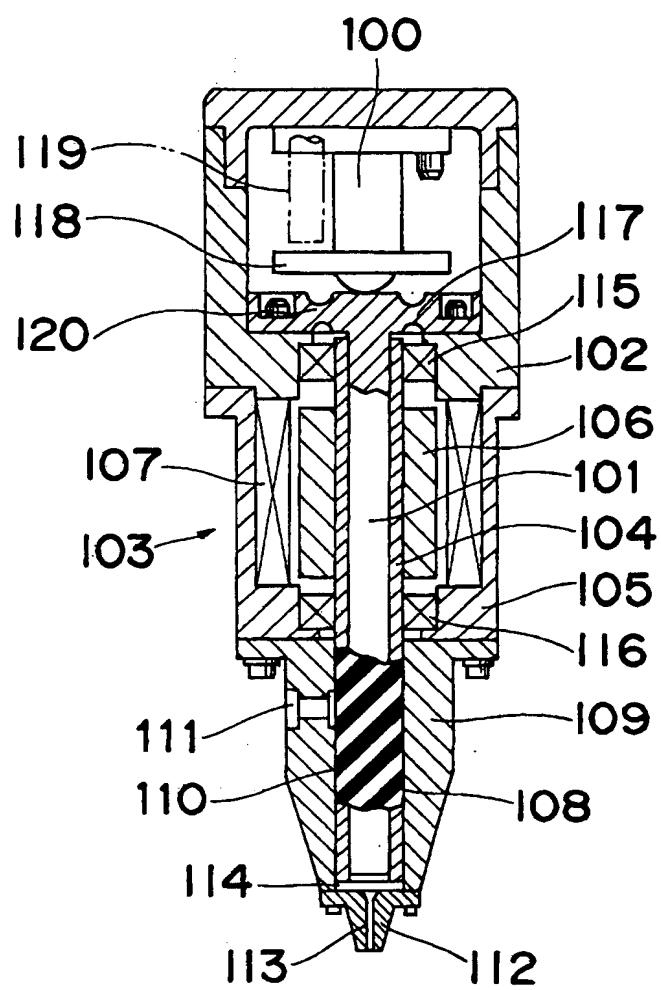


Fig. 10

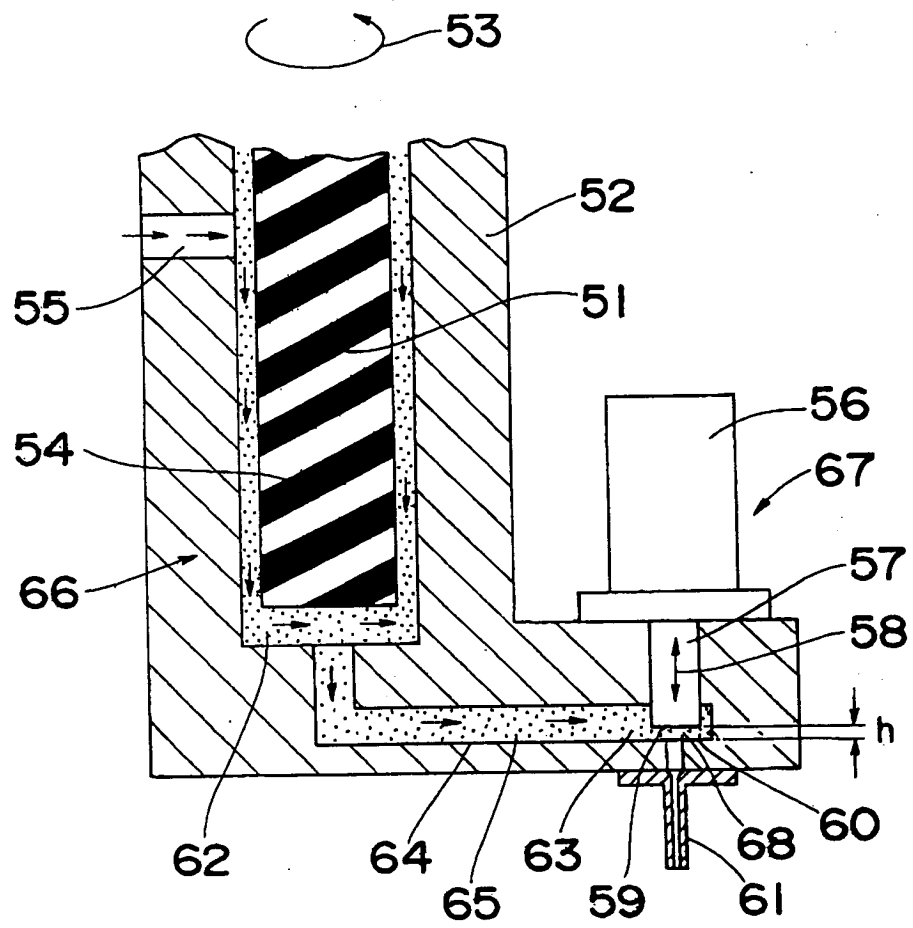


Fig.11

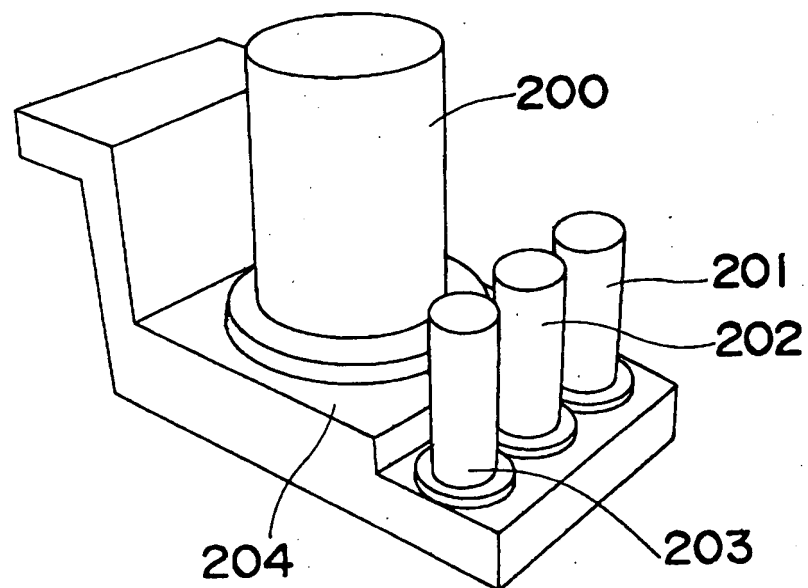


Fig.12

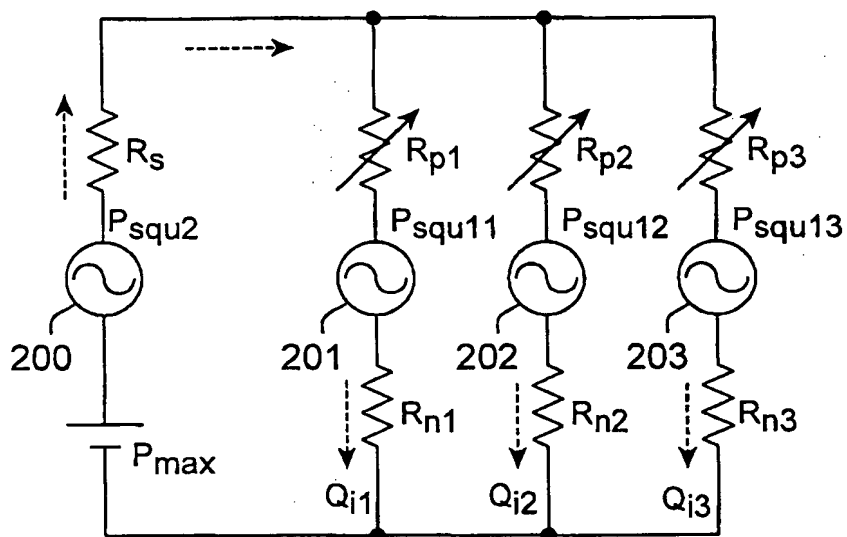


Fig.13

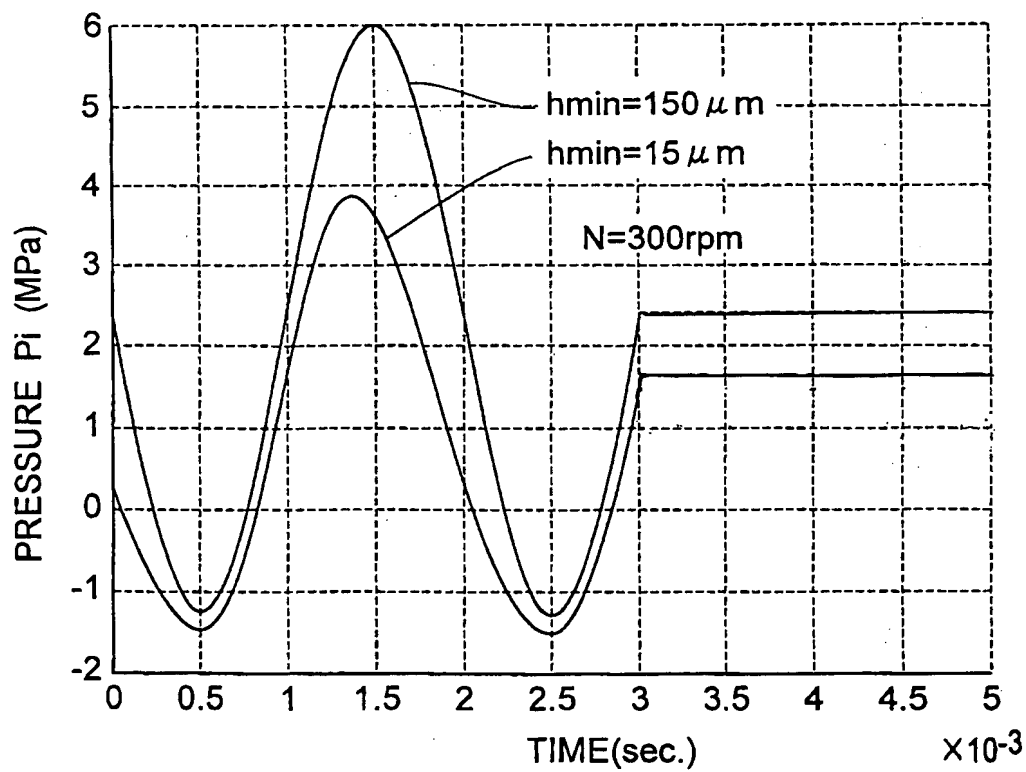


Fig.14A

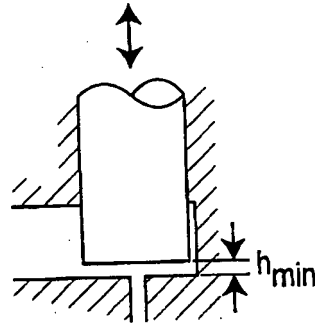


Fig.14B

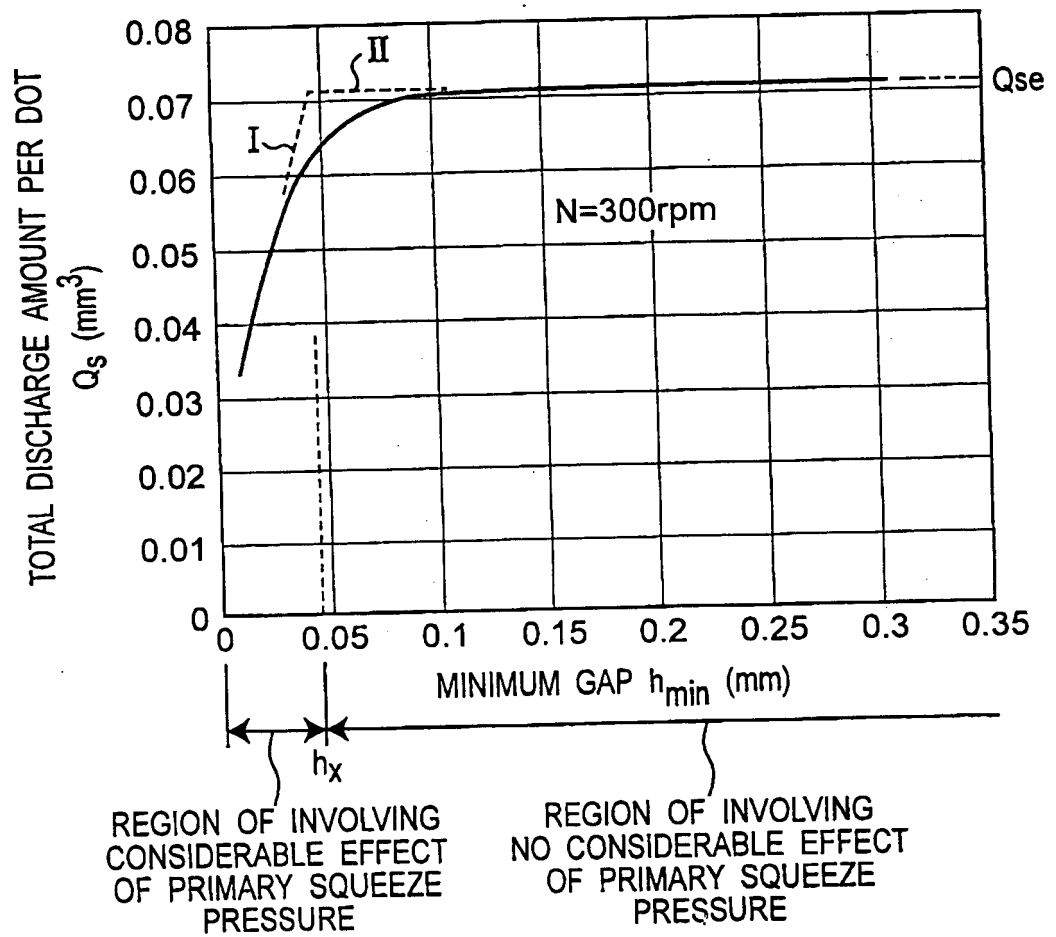


FIG. 8 is a perspective view of a display panel assembly 850. The assembly includes a substrate 854 with a grid of pixels 855. A central rectangular region 853 is defined. A dashed line 856 indicates a boundary. A large arrow 858 points from the center towards the right. A small arrow 859 points from the center towards the left. Labels 851R, 851B, 851G, 852B, 852G, and 852R are positioned around the central region.

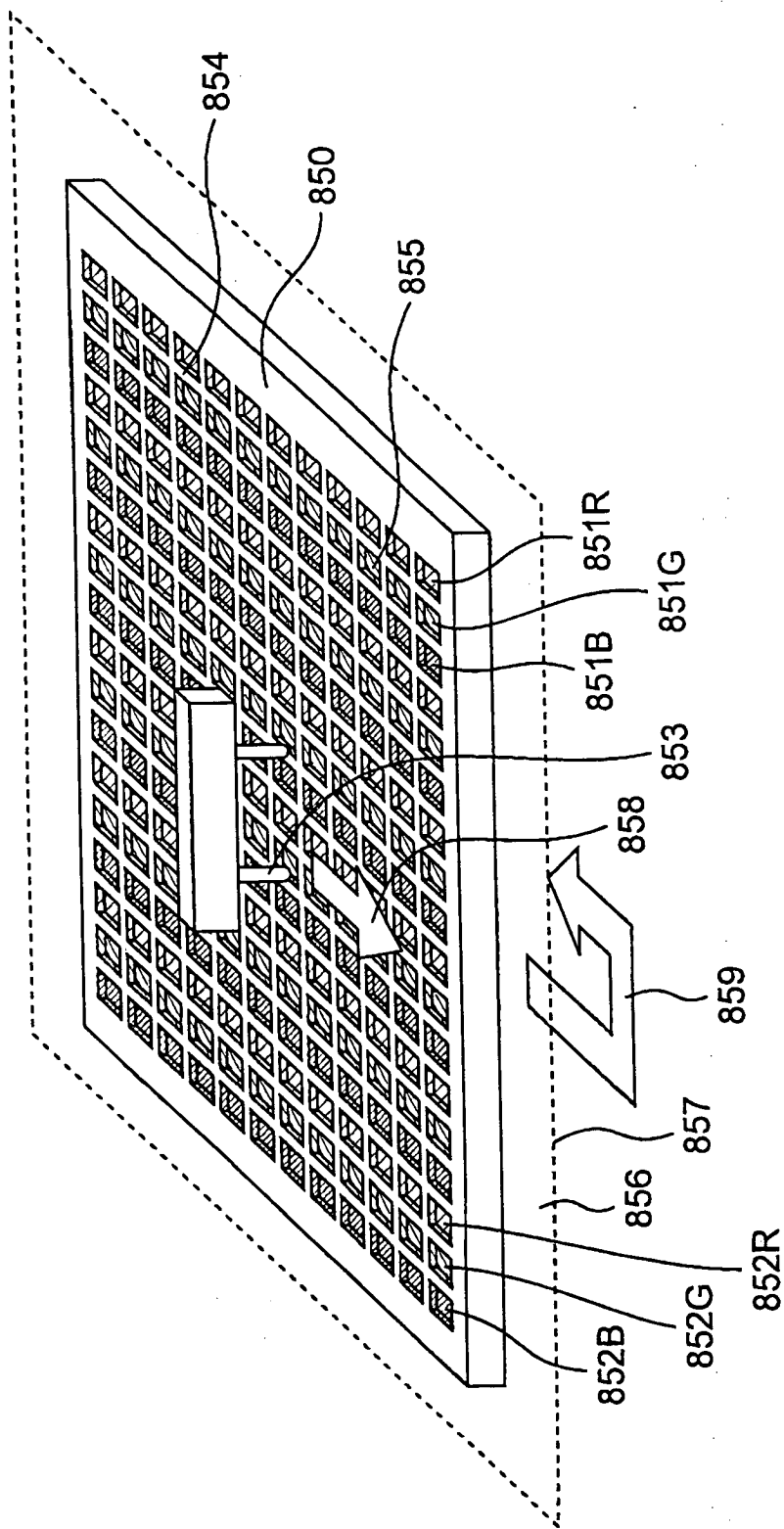


Fig.16

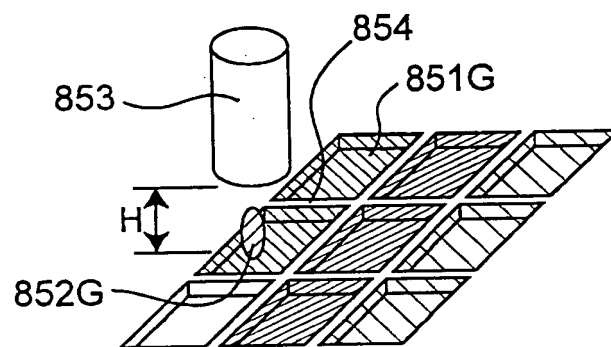


Fig. 17A

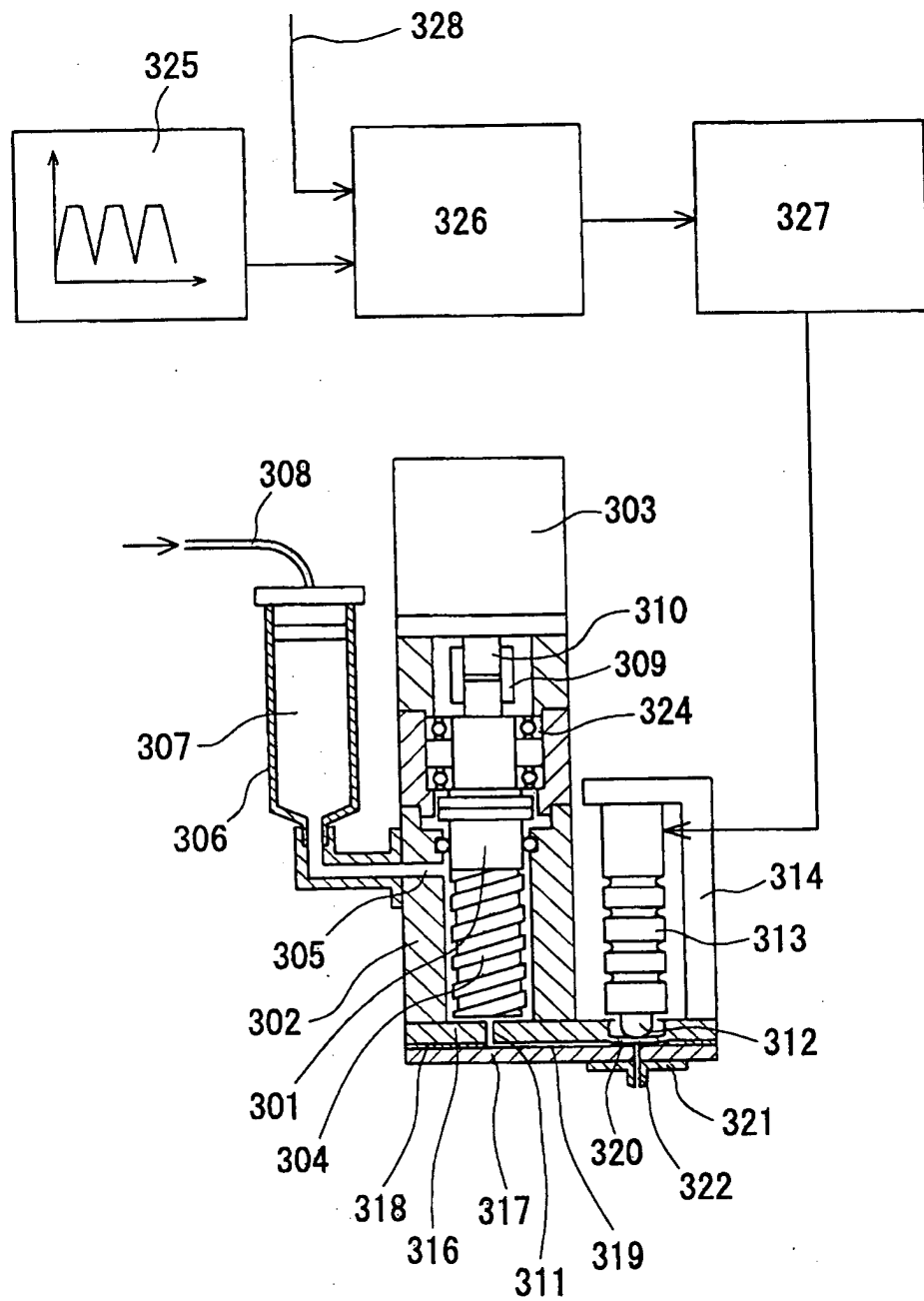


Fig. 17B

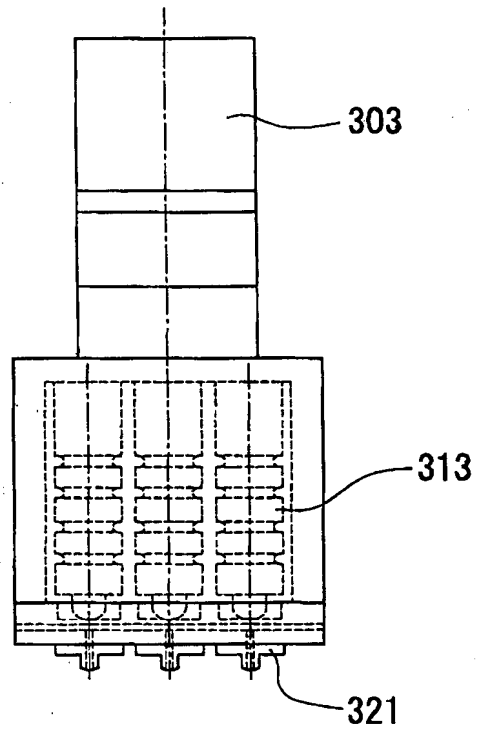


Fig. 17C

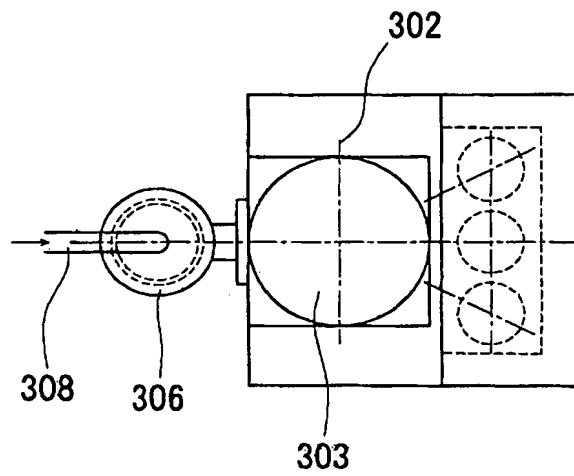
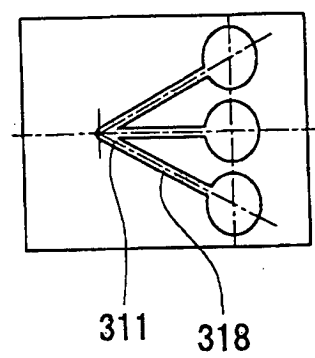


Fig. 17D



A cross-sectional view of a mechanical assembly 310. The assembly includes a central vertical shaft 315. A horizontal plate 319 is positioned above the shaft, with a gap h between it and a lower horizontal plate 317. A vertical rod 321 passes through the center of the assembly, extending from the bottom plate 317 down to a base 322. A vertical rod 323 is also shown, passing through the center of the assembly. The assembly is surrounded by a housing 316, which has a central opening 312. A vertical rod 320 is shown passing through the housing 316. The housing 316 is shown in cross-section with diagonal hatching.

Fig. 18A

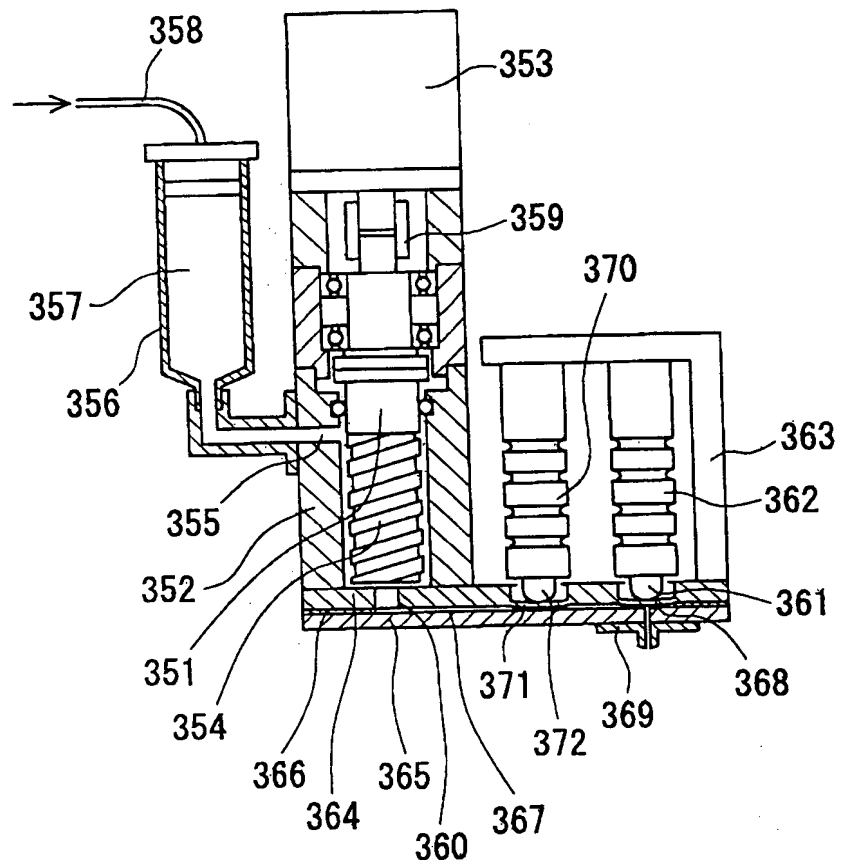


Fig. 18B

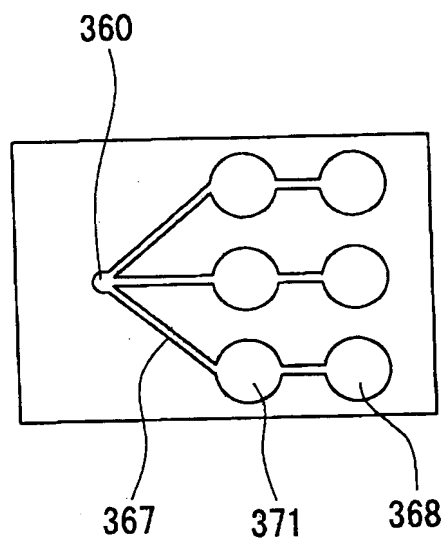


Fig.19A

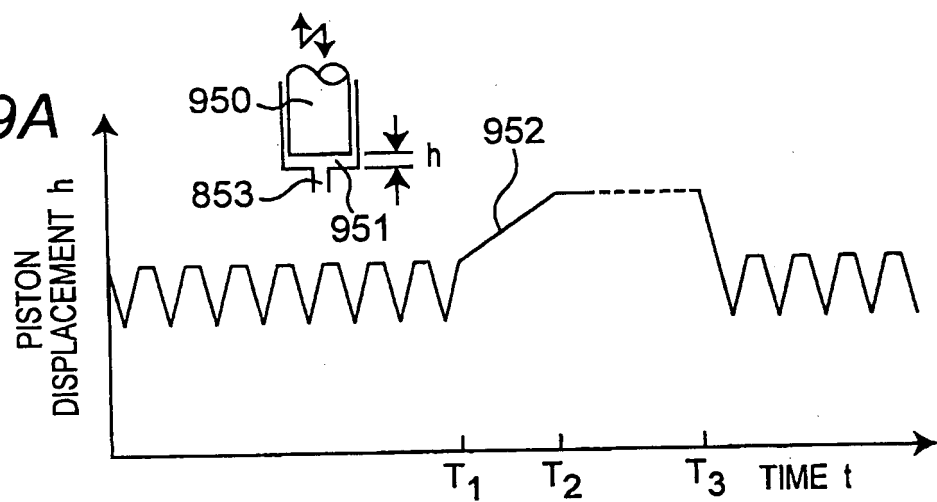


Fig.19B

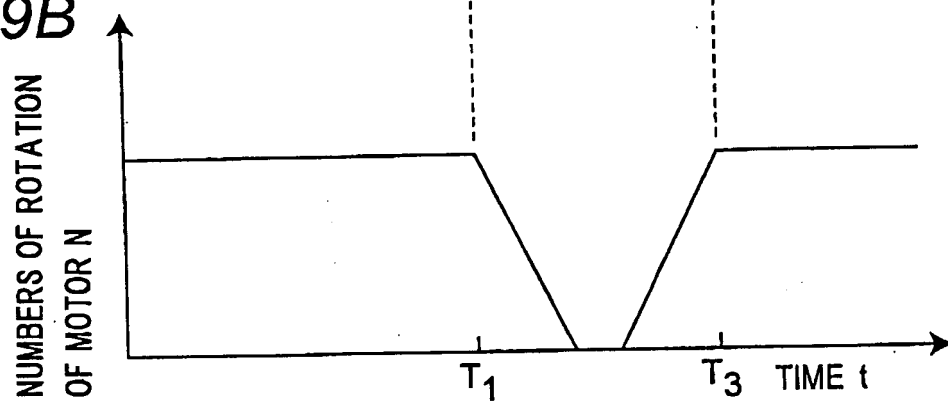


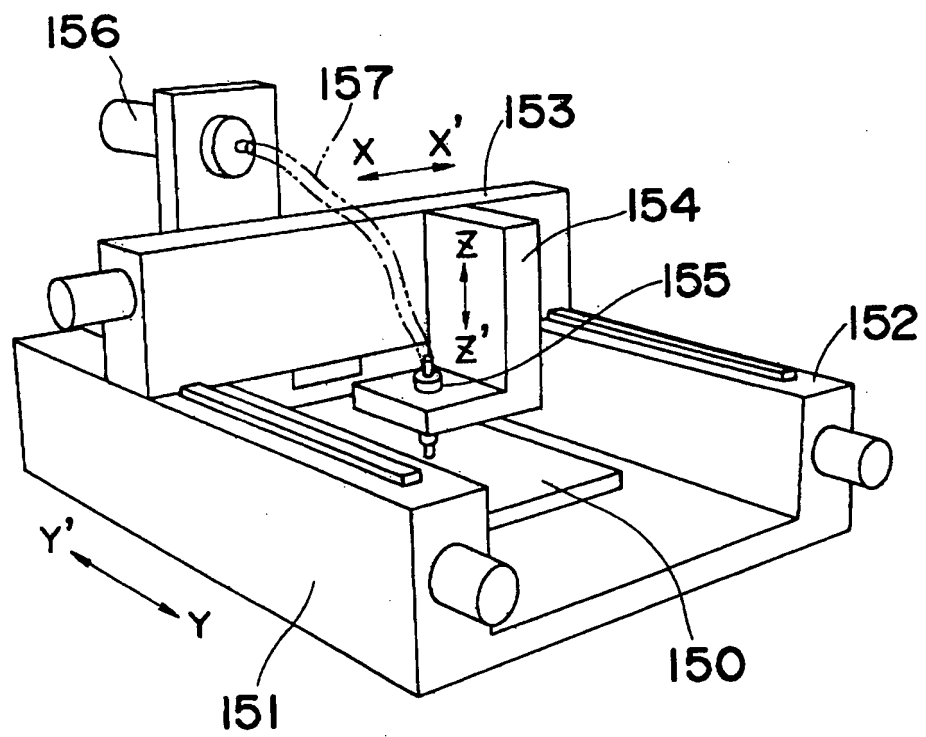
Fig. 20

Fig.21A

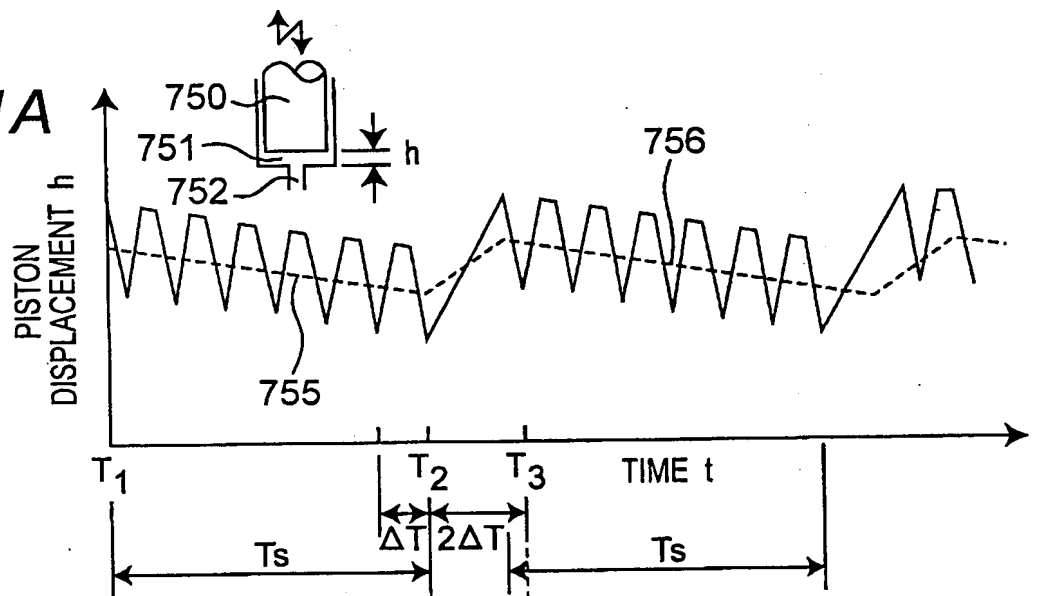


Fig.21B

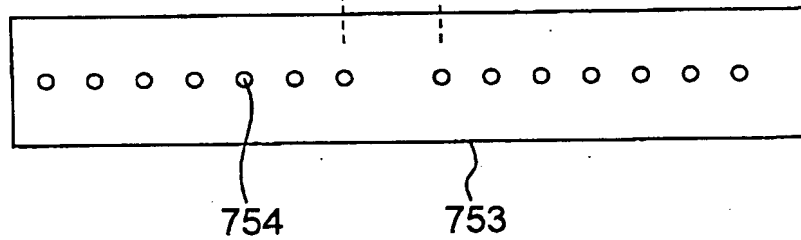


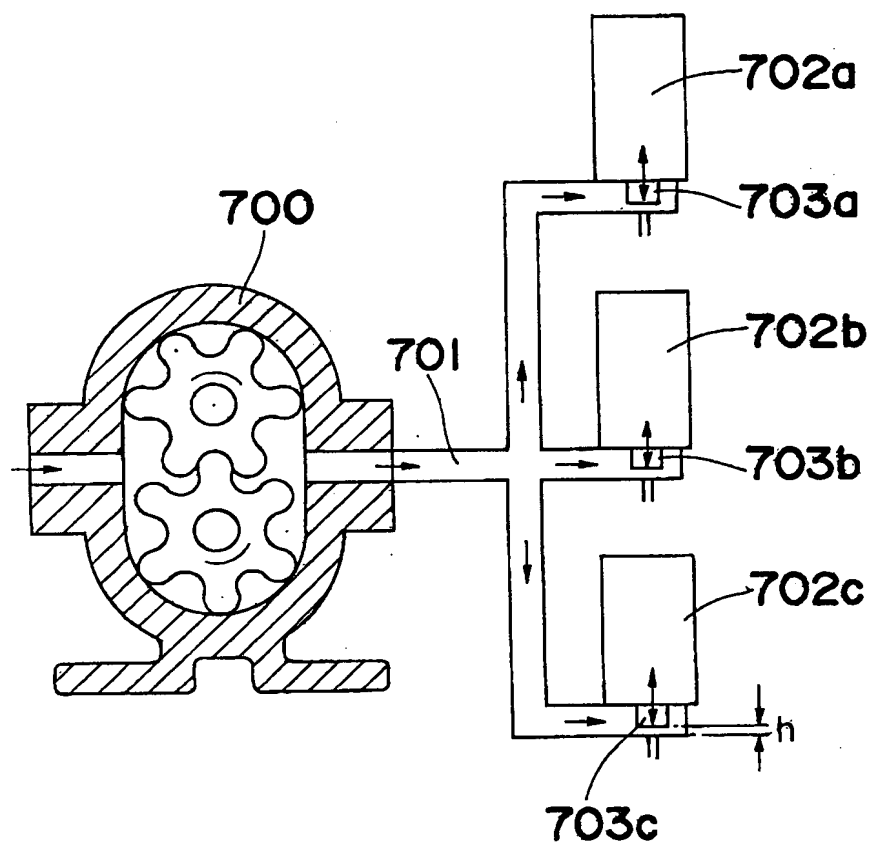
Fig.22

Fig. 23A

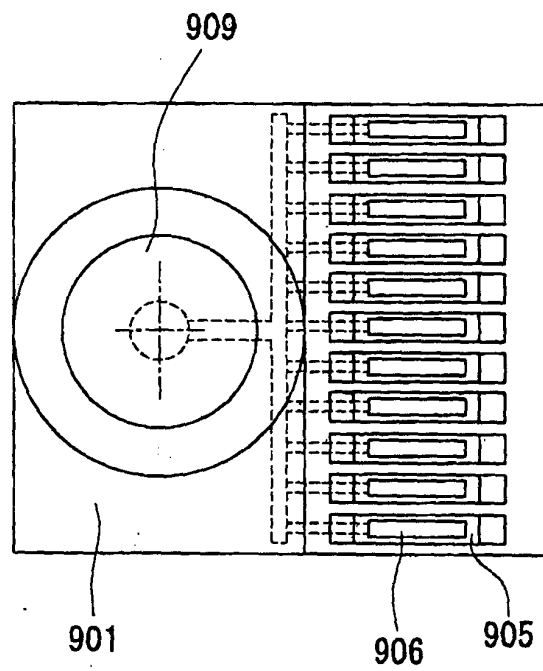


Fig. 23B

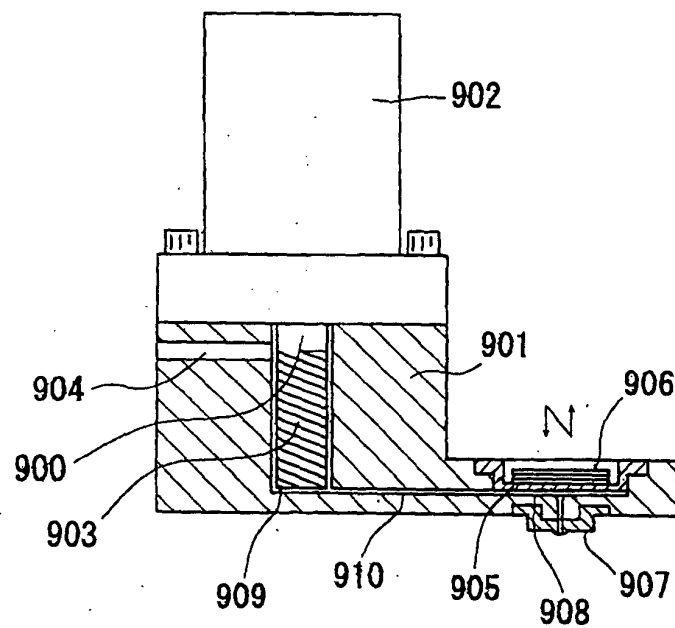


Fig.24

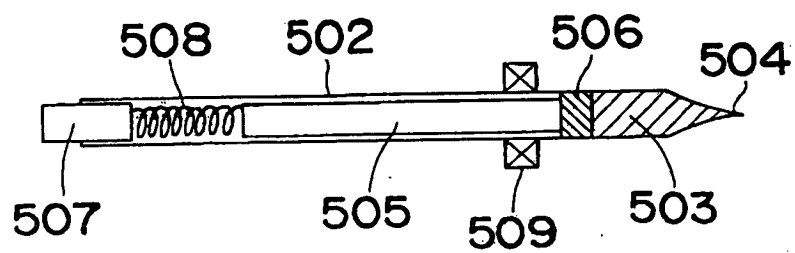


Fig.25

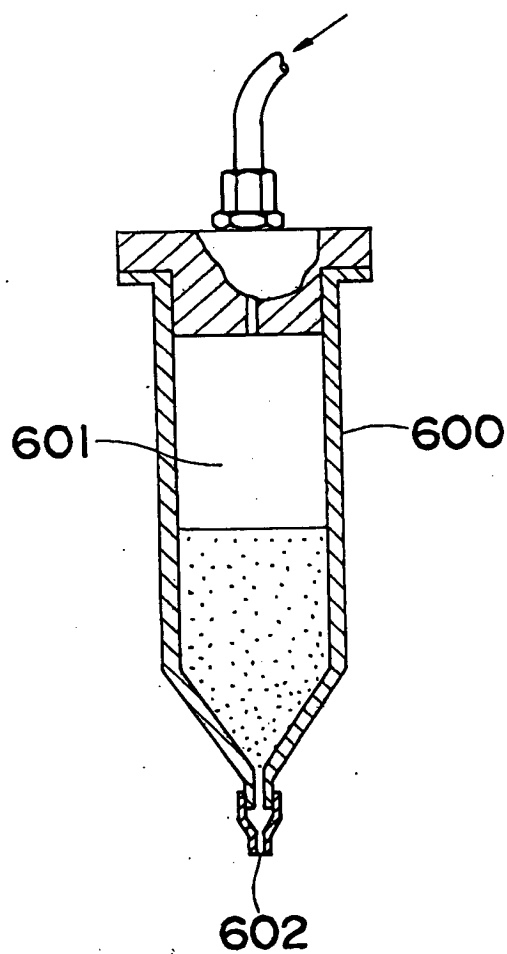


Fig. 26

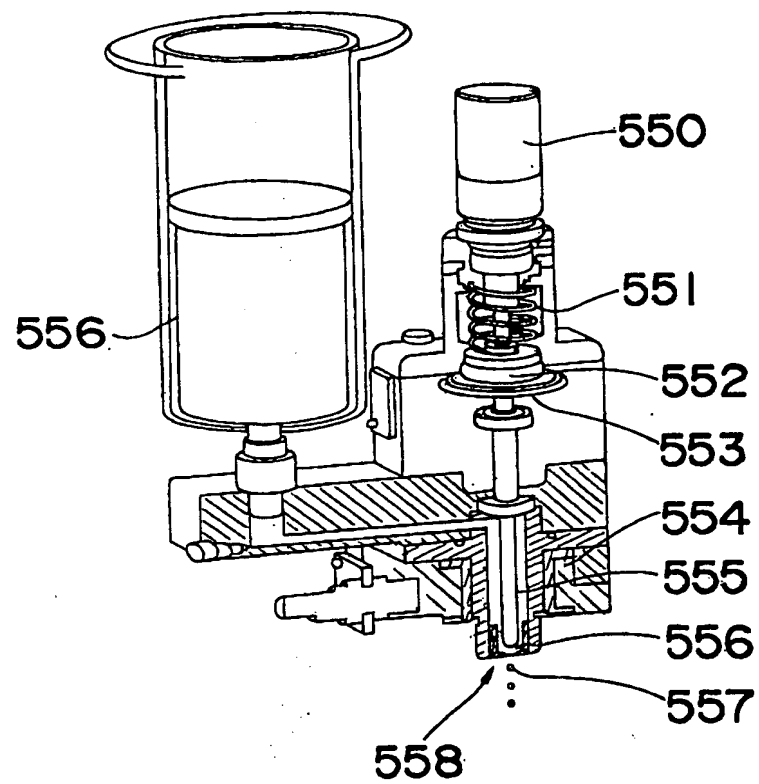


Fig. 27B

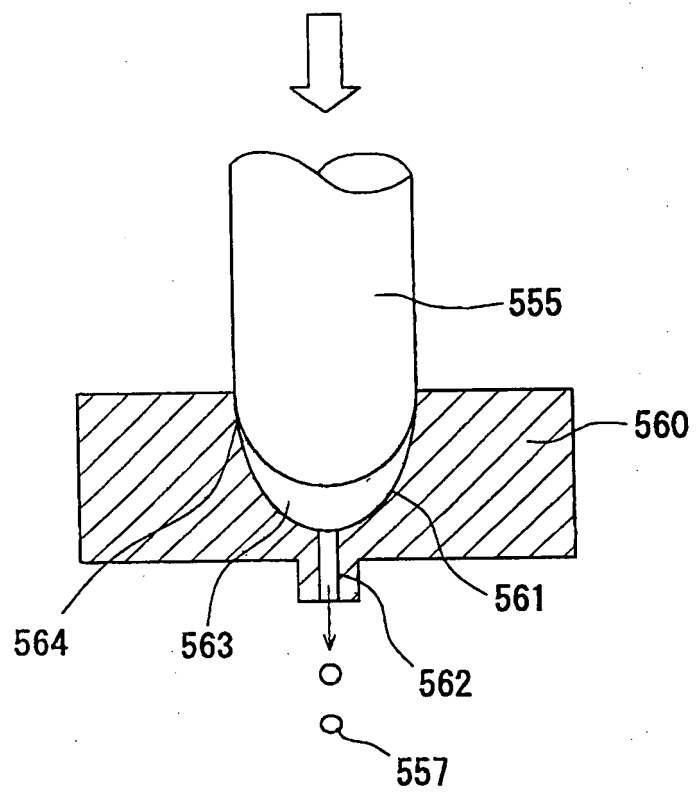


Fig. 28

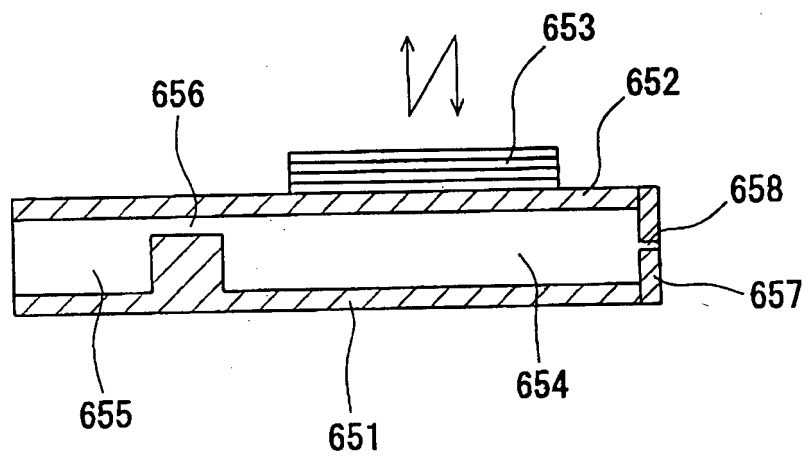


Fig. 29

